



Evidence UI GreenMetric Questionnaire



University : Songkhla Rajabhat University
Country : Thailand
Web Address : www.skru.ac.th

[5] Transportation (TR)

[5.16] Pedestrian path on campus. (TR.8)

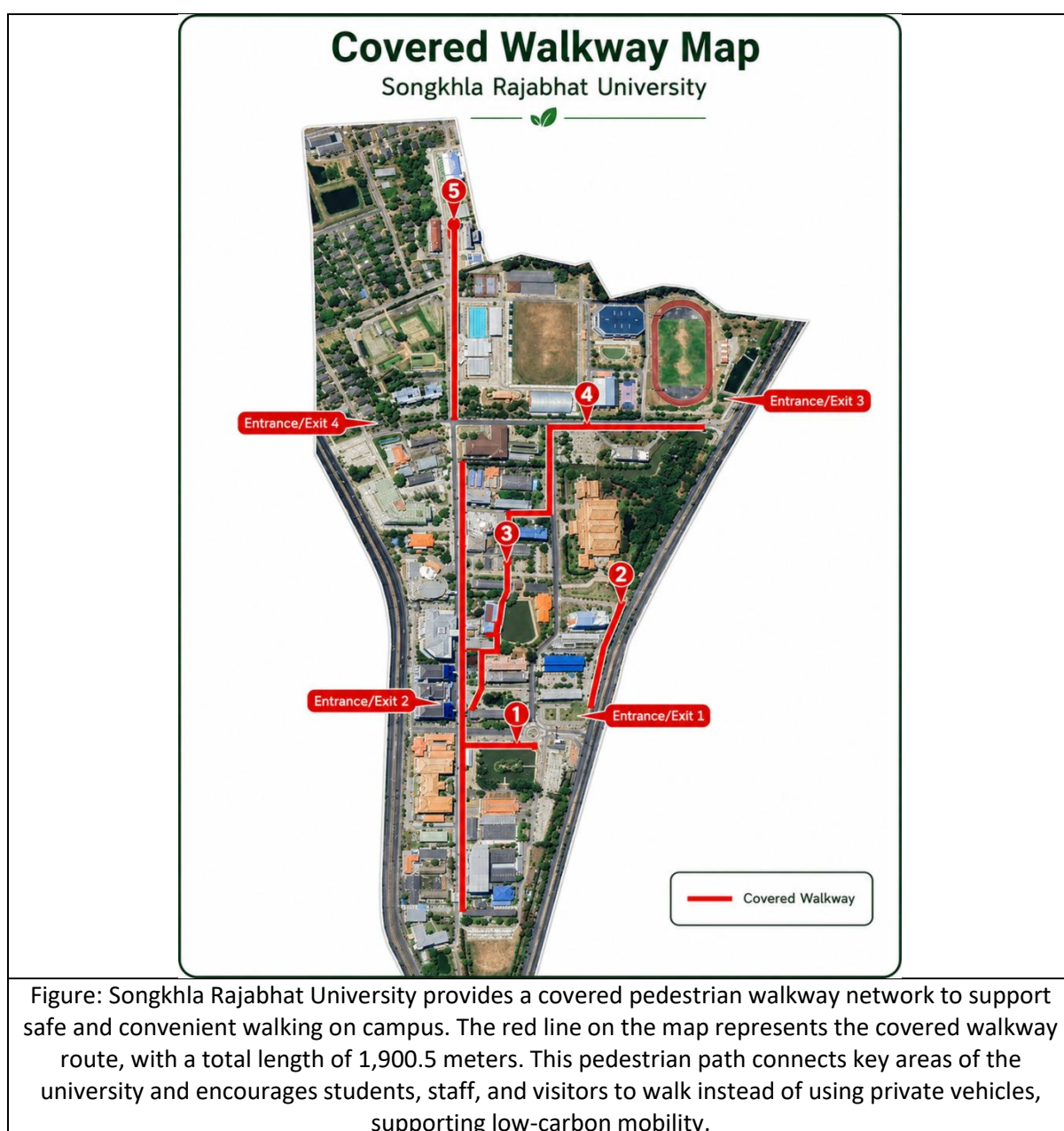




Figure: Songkhla Rajabhat University has continuously expanded covered walkways on campus to support safe, convenient, and weather-protected pedestrian movement. These covered pedestrian paths connect important areas of the university and encourage students, staff, and visitors to walk instead of using private vehicles for short-distance travel. This initiative helps reduce car use, lower traffic congestion, promote healthy mobility.

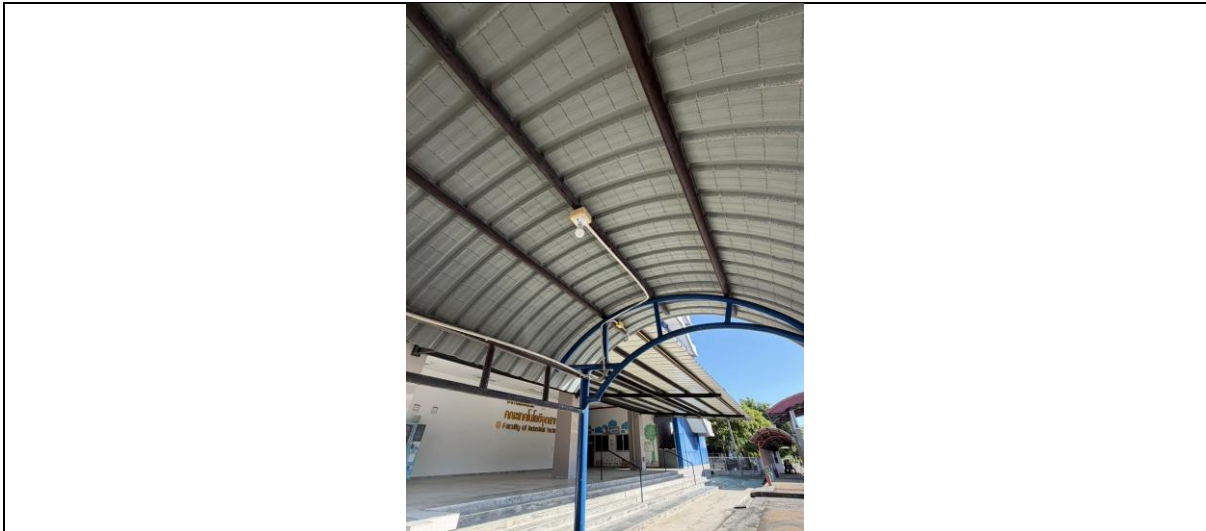


Figure: Songkhla Rajabhat University has installed more than 148 LED lights along the covered walkways on campus to improve brightness, safety, and visibility for pedestrians. These LED lighting systems support safe walking during low-light conditions and encourage students, staff, and visitors to use pedestrian paths instead of private vehicles for short-distance travel. This initiative promotes energy-efficient infrastructure, pedestrian-friendly mobility, and sustainable transportation.



Figure: Songkhla Rajabhat University provides 7 pedestrian crossings at key intersection points on campus to improve pedestrian safety and reduce traffic-related risks. These zebra crossings help students, staff, and visitors cross roads safely, especially in areas where pedestrian paths intersect with vehicle routes. This measure supports a pedestrian-friendly campus, encourages walking.

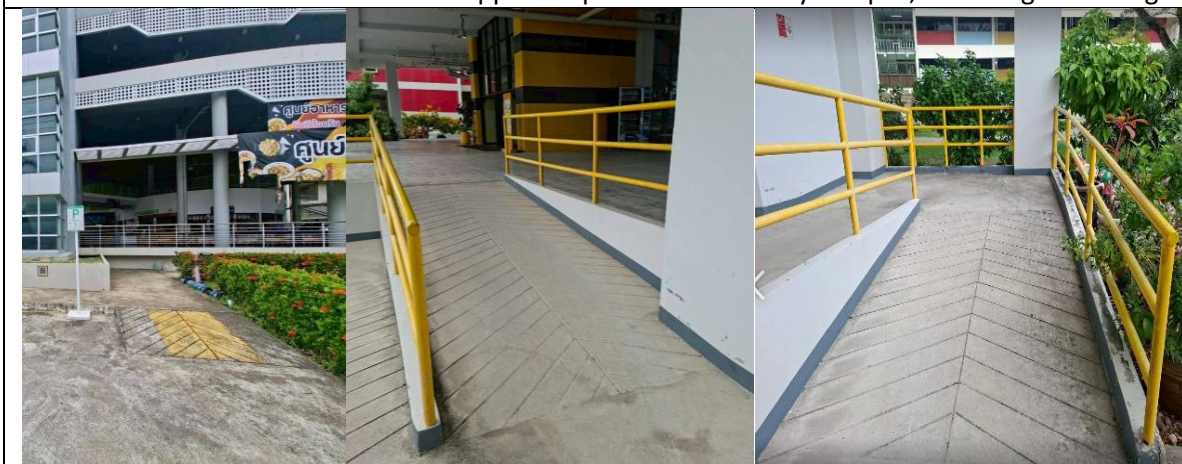


Figure: Songkhla Rajabhat University provides 25 wheelchair ramps at key buildings and facilities across the campus to support inclusive and barrier-free pedestrian mobility. These ramps are installed at academic buildings, administrative offices, dormitories, student service areas, the new canteen, swimming pool, and gymnasium. This infrastructure improves accessibility for persons with disabilities, enhances pedestrian safety, and supports a universal design approach for sustainable campus mobility.



Figure: Songkhla Rajabhat University provides accessible toilets for persons with disabilities to support inclusive and barrier-free pedestrian facilities on campus. These toilets are equipped with accessibility features such as handrails, wider access space, and clear universal signage. This facility supports safe and convenient use for persons with disabilities, promotes equal access to campus infrastructure.



Figure: Songkhla Rajabhat University provides elevators and designated parking spaces for persons with disabilities to support inclusive and barrier-free pedestrian mobility on campus. The disabled parking areas provide convenient access to campus buildings, while elevators enable safe vertical movement within multi-storey facilities. These facilities enhance accessibility, safety, and equal access for all campus users.



Figure: Songkhla Rajabhat University is currently constructing an additional 198-meter covered walkway to connect the motorcycle parking area at Gate 1 with the inner campus pedestrian network. This project will improve pedestrian safety, provide weather-protected walking access, and encourage students and staff to walk instead of using motorcycles or private vehicles for short-distance travel. The construction of this covered walkway demonstrates the university's continuous effort to enhance pedestrian-friendly infrastructure.

Description:

Songkhla Rajabhat University provides a comprehensive pedestrian path system to support safe, convenient, inclusive, and low-carbon mobility on campus. The university has a covered walkway network with a total length of 1,900.5 meters, connecting key areas of the campus and encouraging students, staff, and visitors to walk instead of using private vehicles for short-distance travel.

The pedestrian infrastructure is supported by more than 148 LED lights installed along the covered walkways to improve brightness, visibility, and safety during low-light conditions. In addition, the university provides 7 pedestrian crossings at key road intersection points to reduce traffic-related risks and improve pedestrian safety.

To support universal accessibility and barrier-free mobility, the university provides 25 wheelchair ramps, accessible toilets, elevators, and designated parking spaces for persons with disabilities. These facilities enhance equal access, safety, and convenience for all campus users.

Furthermore, Songkhla Rajabhat University is currently constructing an additional 198-meter covered walkway to connect the motorcycle parking area at Gate 1 with the inner campus pedestrian network. After completion, the total covered walkway length will increase to 2,098.5 meters. This initiative further strengthens pedestrian-friendly infrastructure, reduces short-distance vehicle use, and supports sustainable transportation under the UI GreenMetric Transportation category.